

# DBP-1611UD

Universal Audio/Video Player

100<sup>th</sup>  
Anniversary  
since 1910

# DENON

## Denon's 'Universal' Disc Playback Technology Now Includes Provision For 3D Blu-ray Discs

Denon introduced the universal disc player concept, and the DBP-1611UD continues the tradition with the ability to play the widest range of popular music and video disc types, including Blu-ray, DVD-Video, DVD-Audio, SACD, and music CD. Audiophiles and videophiles with large disc collections will appreciate the universal disc playback capability. Prepared for the future, the DBP-1611UD will be able to play forthcoming 3D Blu-ray titles (via a firmware upgrade that should be available in the Fall of 2010). Fully network capable, the DBP-1611UD is equipped with Blu-ray Profile 2.0 functionality, with 1GB of onboard memory, along with a USB port for additional memory or for playback of audio and video files via a portable USB drive or device. Fully DLNA-certified, the player is also equipped for internet video streaming via YouTube and Netflix (subscription required for Netflix).



### Features

#### New Features

- Universal Blu-ray disc player that also supports Super Audio CD and DVD-Audio formats
- 3D Ready<sup>(\*)1, \*2, \*3)</sup>
- Network functions, to bring you a wealth of online content<sup>(\*)1)</sup>
  - Enjoy YouTube<sup>(TM)</sup> and Netflix video distribution services without a PC.
  - Enjoy music, photo, and video files stored on a network-connected device such as a multi-media PC.
- Supports HDMI 1.4a with 3D ready, Deep Color, "x.v.Color", High-Bit-Rate Audio output and HDMI CEC (consumer electronics control) functions
- USB port on the front panel
- Quick play

#### Denon Technologies for superior sound and picture quality

- Direct Mechanical Ground Construction, to suppress vibration and ensure high quality HD sound and video
- Independent Block Construction, for faithful playback of audio and video tracks
- Dolby TrueHD and DTS-HD Master Audio HDMI output via HDMI
- High quality 24-bit/192kHz audio converters
- Audio parts strictly selected for high quality sound
- Pure direct mode

- Denon's high picture quality circuitry, to visually enhance your DVDs.
- High-precision video encoder and interlace to progressive scalar for a cleaner picture and richer colors
- 1080p/24 video output, to bring out the full quality of film
- Deep color support
- "x.v.Color" support
- 3-D digital noise reduction
- HDMI source direct mode to output the native resolution of the disc
- Picture adjustments, to optimize picture quality on your HDTV

#### Ease of Use

- User friendly GUI
- Glo-key remote control

#### Others

- Remote In/Out connection
- Remote lock mode

Plays disc media, online content, compressed video and music files, and a variety of other content

- A Universal Blu-ray disc player that also supports Super Audio CD and DVD-Audio formats

The DBP-1611UD plays not only Blu-ray discs and DVDs but a wide range of other optical media such as CDs, Super Audio CDs, and DVD-Audio discs. You can essentially enjoy your entire disc library in high sound and picture quality.

- 3D Ready<sup>(\*)</sup>

You can use the DBP-1611UD's network function to download the firmware required for playing Blu-ray 3D™ discs and enjoying 3D video.

- Network functions, to bring you a wealth of on-line content<sup>(\*\*)</sup>

- Enjoy YouTube<sup>(\*\*)</sup> and Netflix video distribution services without a PC.
- Enjoy music, photo, and video files stored on a network-connected device such as a PC or NAS.
- Supports BD-Live to let you enjoy promotional images or other content you download from the Internet to the built-in 1G of memory.

- Plays compressed content such as music and video files

The DBP-1611UD plays DivX<sup>®</sup> video files stored on USB memory, DVD-R/RW or other recordable media, MP3 and WMA music files, JPEG files taken with a digital camera, as well as WMV video files and MPEG-AAC music files.

Denon Technologies for superior sound and picture quality

- Direct Mechanical Ground Construction, to suppress vibration and ensure high-quality HD sound and video

The disc mechanism, which also absorbs vibration, is mounted at the center of the DBP-1611UD to efficiently release unwanted vibration through the feet to the ground and support high-quality sound and picture playback.

- Suppress internal and external vibrations and electromagnetic noises for high precision disc playability at all times
- Newly designed center-drive mechanism
- Separated unit structure

- Independent Block Construction, for faithful playback of audio and video signals

The electronic circuits have been mounted in separate locations inside the DBP-1611UD to ensure that the different types of signals do not affect each other and cause electronic or magnetic noise.

Ease of Use

- USB port on the front

A USB port has been provided on the front panel for convenience when connecting a device containing compressed music or video files.

Versatile Disc Formats Playability

- BD-Video
- BD-R (BD-RE format)
- DVD-Video
- DVD-Audio
- DVD+R, DVD+RW (Video mode, AVCHD format)
- DVD-R, DVD-RW (Video mode, AVCHD format)
- Super Audio CD
- Audio CD
- CD-R, CD-RW
- Kodak Picture CD

Other Features

- HDMI resolution selector on front panel
- Detachable AC cord

Notes:  
\*1. Requires contract with Internet service provider.  
\*2. Update distribution via network connection is slated to start around autumn, 2010.  
\*3. Requires connection to 3D-compliant TV via 3D-compliant HDMI cable.

Playable files	Playable media		
	DVD-R/-RW/ +R/+RW/ CD-R/-RW	USB memory device	Network
MP3	•	•	•
WMA	•	•	•
AAC	•	•	•
LPCM	•	•	•
JPEG	•	•	•
DivX	•	•	•
MPEG	•	•	•
WMV	•	•	•
AVI	•	•	•

Main Specifications	
Video	
Signal system	NTSC
Audio	
S/N	115 dB
Total harmonic distortion	0.0025%
Dynamic range	100 dB
General	
Power supply	120 V, 60 Hz
Power consumption	25 W (Standby: 0.6 W)
Dimensions W x H x D (incl. protrusions)	17-3/32" x 1-7/64" x 8-13/16" 434 x 107 x 319 mm
Weight	9.3 lbs 4.2 kg

Ports		
Video	HDMI output	x 1
	Component output	x 1
	Composite output	x 1
Audio	Coaxial digital output	x 1
	Analog output (2ch, L/R)	x 1
Control	Ethernet	x 1
	USB port	x 1
	Remote control (IN/OUT)	x 1 / x 1

\*Design and specifications are subject to change without notice.  
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